WHAT IS CLAIMED IS:

1. A ball chair comprising:

a seat (10) having

a seat plate with a top face (11), a bottom face, a front edge, and a rear edge;

multiple extending portions (12) attached to the bottom face of the seat plate to support the seat plate;

a passage (15) defined in the top face (11) of the seat plate; and

a backrest (14) upwardly extending from the rear edge of the seat plate;

a ball-shaped cushion (20) made of resilient bladder and partially received inside the passage (15) to rest on the seat (10);

a securing device composed of a guard rod (30) with two ends (31) erecting at the front edge of the seat plate to hold the ball-shaped cushion (20) with the backrest (14) and the seat plate; and

multiple legs respectively attached under the extending portions (12) of the seat (10);

wherein the improvement of the ball chair comprises:

multiple non-hollow strengthening blocks (40) respectively clamped between the extending portions (12) and the legs.

2. The ball chair as claimed in claim 1, wherein each extending portion (12) has

a distal end; and

a block recess (122) defined in the distal end and having an inner periphery, a tooth (124) formed at one side on the inner periphery, and a mortise (126) defined at another side opposite to the tooth (124) in the inner periphery; and

each strengthening block (40) is a hexahedron and has a bottom face, an outer periphery mated with the inner periphery of the corresponding block recess (122), a tooth dent (42) defined in the outer periphery to correspond to the tooth (124) inside the block recess (122), and a wedge (44) formed on the outer periphery to correspond to the mortise (126) inside the block recess (122).

3. The ball chair as claimed in claim 2, wherein the multiple legs are wheel assemblies (50), each wheel assembly (50) comprises a wheel rack (52) with a top insertion (522) and a wheel (54) rotatably mounted under the wheel rack (52);

an insertion hole (46) is defined in the bottom face of each strengthening block (40) to engage with the top insertion (522) of a corresponding wheel assembly (50).

4. The ball chair as claimed in claim 1, wherein a post (56) is clamped between each strengthening block (40) and a corresponding one of the legs.

5. The ball chair as claimed in claim 2, wherein a post (56) is clamped between each strengthening block (40) and a corresponding one of the legs.

6. The ball chair as claimed in claim 3, wherein a post (56) is

clamped between each strengthening block (40) and the wheel rack (52) of a corresponding one of the wheel assemblies (50).

7. The ball chair as claimed in claim 4, wherein each post (56) is cone-shaped and has an enlarged flat head (562) and a tapered point head (564);

three positioning insertions (566) are formed on the enlarged flat head (562);

wherein, each strengthening block (40) has three insertion holes (46a) defined in the bottom face to respectively mate with the three positioning insertions (566) of a corresponding one of the posts (56).

8. The ball chair as claimed in claim 5, wherein each post (56) is cone-shaped and has an enlarged flat head (562) and a tapered point head (564);

three positioning insertions (566) are formed on the enlarged flat head (562);

wherein, each strengthening block (40) has three insertion holes (46a) defined in the bottom face to respectively mate with the three positioning insertions (566) of a corresponding one of the posts (56).